

REPROCESSING STEPS

3

Performing
a cycle



3

Performing
a cycle

Tca
52.8 °C

Pca
1004.7 hPa



3.1 PROGRAM
SELECTION



RAPID

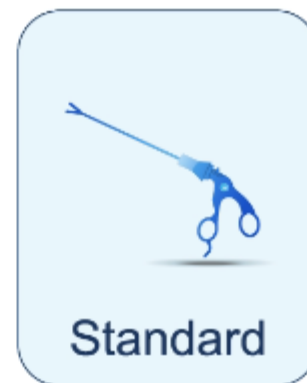


ADVANCED



STANDARD

BluKat:  18 cycles



3

Performing a cycle

3.2 LAUNCHING A CYCLE

- Remember to close the door.
- Wait around 5 minutes until chamber is heated up.
- Press the "program" button.
- Press the "play" button.



3

Performing
a cycle

3.2 LAUNCHING
A CYCLE

- Remember to close the door.
- Wait around 5 minutes until chamber is heated up.
- Press the "program" button.
- Press the "play" button.



Tch
48 °C

Pch
1002.5 hPa



Standard



Waiting for temperature

3

Performing
a cycle

3.2 LAUNCHING
A CYCLE

- Remember to close the door.
- Wait around 5 minutes until chamber is heated up.
- Press the "program" button.
- Press the "play" button.



Tch
52.8 °C

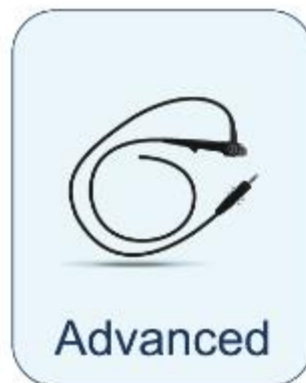
Pch
1007.4 hPa



BluKat:  18 cycles



Rapid



Advanced



Standard



3

Performing
a cycle

3.2 LAUNCHING
A CYCLE

- Remember to close the door.
- Wait around 5 minutes until chamber is heated up.
- Press the "program" button.
- Press the "play" button.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



Cycle #
000

Remaining time

00:55



3

Performing
a cycle

3.2 LAUNCHING
A CYCLE

- Confirm the load in the chamber pressing "OK" button.
- Sterilizer will automatically lock the door.
- Cycle will start.



Tch
52.8 °C

Pch
1007.4 hPa



PLEASE, CHECK THE LOAD:

Sterilization of instruments and/or rigid endoscopes.
Maximum load: 9.5 kg or 20 rigid lumens.
See user manual for more information.



3

Performing a cycle

3.2 LAUNCHING A CYCLE

- Confirm the load in the chamber pressing "OK" button.
- Sterilizer will automatically lock the door.
- Cycle will start.



3

Performing
a cycle

3.2 LAUNCHING
A CYCLE

- Confirm the load in the chamber pressing "OK" button.
- Sterilizer will automatically lock the door.
- Cycle will start.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



PROCESS
RUNNING

Remaining time

00:50



3

Performing a cycle

3.3 STOPPING A CYCLE

- Click on STOP button to cancel the cycle.
- The recovering time will depend on the phase of the cycle where it was stopped.
- Follow instructions on display to confirm warnings and open the door.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



PROCESS
RUNNING

Remaining time

00:10



3

Performing
a cycle

3.3 STOPPING
A CYCLE

- Click on STOP button to cancel the cycle.
- The recovering time will depend on the phase of the cycle where it was stopped.
- Follow instructions on display to confirm warnings and open the door.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



PROCESS RUNNING

¿Cancel
the program?



3

Performing
a cycle

3.3 STOPPING
A CYCLE

- Click on STOP button to cancel the cycle.
- The recovering time will depend on the phase of the cycle where it was stopped.
- Follow instructions on display to confirm warnings and open the door.



Tch
52.8 °C

Pch
1007.4 hPa



2

PROCESS STOPPED

**W23 Cycle aborted by the
user**



**Note: To confirm please,
touch the message**


1 Tch 52.8 °C Pch 1007.4 hPa 

 PROCESS STOPPED




W23 Cycle aborted by the user

 Note: To confirm please, touch the message

2 Tch 52.8 °C Pch 1007.4 hPa

 PROCESS STOPPED

W23 Cycle aborted by the user

3 Tch 52.8 °C Pch 1007.4 hPa

 PROCESS STOPPED

W23 Cycle aborted by the user

4 Tch 52.8 °C Pch 1007.4 hPa 

 PROCESS STOPPED

W48 Cycle with incidents


Note: To confirm please, touch the message



5 Tch 52.8 °C Pch 1007.4 hPa

 PROCESS STOPPED


W48 Cycle with incidents


   

6 Tch 52.8 °C Pch 1007.4 hPa 

 Standard  1

Incorrect cycle | Remaining time 08:10




7 Tch 52.8 °C Pch 1007.4 hPa 



Confirm faulty cycle

Cycle with fault



8 Tch 52.8 °C Pch 1007.4 hPa 



Standard



Incorrect cycle | Finishing time
08:10



9  Tch 52.8 °C Pch 1007.4 hPa 



Standard



Cycle # 001 | Remaining time
00:55



3

Performing
a cycle

3.4 FINALIZING
A CYCLE

- Sterilizer will indicate when cycle is completed.
- Click on the sound icon to stop the tone.
- Click on the open door icon.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



Cycle
complete

Finishing Time

12:55



3

Performing
a cycle

3.4 FINALIZING
A CYCLE

- Sterilizer will indicate when cycle is completed.
- Click on the sound icon to stop the tone.
- Click on the open door icon.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



Cycle
complete

Finishing Time

12:55



3

Performing
a cycle

3.4 FINALIZING
A CYCLE

- Sterilizer will indicate when cycle is completed.
- Click on the sound icon to stop the tone.
- Click on the open door icon.



Tch
52.8 °C

Pch
1007.4 hPa



Standard



Cycle
complete

Finishing Time

12:55



© **ANTONIO MATACHANA, S.A.** 2019

COPYRIGHT

All rights reserved. This content is the intellectual property of Antonio Matachana, S.A. Total or partial reproduction of the information is strictly prohibited, as well as its translation, copy or manipulation by any means or in any media format without the express authorization of the owner of the rights. Unauthorized use, and any breach of intellectual or industrial property rights of Antonio Matachana, S.A., will result in legal action.

CONTENT

This is a promotional video. Due to the constant evolution of our equipment, contents herein may undergo some changes.